SHORELINE ASSESSMENT FORM for _____ Spill Page ___ of ___

1. GENERAL INFORMATION	Date (dd/mm/yy)	Time (24h standard/daylight)	Tide Height
Segment ID:			L/M/H
Segment Name:		hrs to hrs	H/M/L

Survey By: Foot / Boat / Helicopter / Overlook / _____ | Sun / Clouds / Fog / Rain / Snow / Windy

2. SURVEY TEAM No. ___	Name	Organization	Phone Number

3. SEGMENT Total Length _____m/yd Length Surveyed _____m/yd Differential GPS Yes/No

Start GPS: LAT _____ deg. _____ min LONG _____ deg. _____ min

End GPS: LAT _____ deg. _____ min LONG _____ deg. _____ min

4. SHORELINE TYPE Select only ONE Primary (P) and ANY Secondary (S) types present

	Rocky Cliffs		Riprap
	Exposed Man-made Structures		Exposed Tidal Flats
	Wave-cut Platforms		Sheltered Rocky Shores
	Fine-Medium grained Sand Beaches		Sheltered Man-made Structures
	Coarse-grained Sand Beaches		Sheltered Tidal Flats
	Mixed Sand and Gravel Beaches		Wetlands
	Gravel Beaches		Other _____

5. OPERATIONAL FEATURES Oiled Debris? Yes / No Type_____ Amount_____bags

Direct backshore access? Yes / No Access restrictions _____

Alongshore access from next segment? Yes / No Suitable backshore staging? Yes / No

6. SURFACE OILING CONDITIONS Begin with "A" in the lowest tidal zone

Zone ID	Tidal Zone				Oil Cover			Oil Thickness					Oil Character						
					Length	Width	Distr.												
	LI	MI	UI	SU	m /ft	m /ft	%	PO	CV	CT	ST	FL	FR	MS	TB	TC	SR	AP	No

7. SUBSURFACE OILING CONDITIONS Use letter of Zone location plus Number of trench, e.g., "A1"

Trench No.	Tidal Zone				Trench Depth	Oiled Interval	Subsurface Oil Character						Water Table	Sheen Color	Clean Below?
	LI	MI	UI	SU	cm / in	cm-cm/in-in	OP	PP	OR	OF	TR	No	cm / in	B,R,S,N	Yes/No

8. COMMENTS **Cleanup Recommendations; Ecological/Recreational/Cultural Issues/Wildlife Obs.**

Sketch: Yes / No Photos: Yes / No (Roll#_____Frames_____) Video Tape: Yes / No (Tape#_____)

August 2000